

## Refine Search

### Search Results -

Terms	Documents
(370/351  370/431  370/464  370/906  370/910  710/240  710/74  710/300  710/316  710/3  710/36  710/38  710/314  710/315  711/151  711/114  711/154  711/203  714/5  714/6  714/43).ccls.	14741

**Database:**

[US Pre-Grant Publication Full-Text Database](#)  
[US Patents Full-Text Database](#)  
[US OCR Full-Text Database](#)  
[EPO Abstracts Database](#)  
[JPO Abstracts Database](#)  
[Derwent World Patents Index](#)  
[IBM Technical Disclosure Bulletins](#)

**Search:**

L1

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Tuesday, August 01, 2006 [Printable Copy](#) [Create Case](#)

Set  
Name Query  
 side by  
 side

Hit S  
Count Na  
 res  
 s

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L1 710/240,74,300,316,3,36,38,314,315;711/151,114,154,203;714/5,6,43;370/351,431,464,906,910.ccls. 14741 L

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
L1 and L2	4

Database:

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SetName Queryside by  
side

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L3 11 and L2

4 L

L2 (storage or disk or disc) same (controller near5 redundant) same "point-to-point" same serial\$3

10 L

L1 710/240,74,300,316,3,36,38,314,315;711/151,114,154,203;714/5,6,43;370/351,431,464,906,910.ccls. 14741

L

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
(storage or disk or disc) same (controller near5 redundant) same "point-to-point" same serial	10

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Set  
Name Query  
 side by  
 side

Hit  
Count Set  
Name  
 result set

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L1 (storage or disk or disc) same (controller near5 redundant) same "point-to-point" same serial

10 L1

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
(storage or disk or disc) same (controller near5 redundant) same "point-to-point"	20

**Database:**

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 JPO Abstracts Database  
 Derwent World Patents Index  
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**Search:**

L4

Refine Search

Recall Text

Clear

Interrupt

### Search History

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
DB=PGPB,USPT,USOC; PLUR=YES; OP=OR			
<u>L4</u>	(storage or disk or disc) same (controller near5 redundant) same "point-to-point"	20	<u>L4</u>
<u>L3</u>	(storage or disk or disc) same (controller near5 redundant) same "point-to-point" same serial\$3	10	<u>L3</u>
DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
<u>L2</u>	(storage or disk or disc) same (controller near5 redundant) same "point-to-point" same serial	0	<u>L2</u>
DB=PGPB,USPT,USOC; PLUR=YES; OP=OR			
<u>L1</u>	(storage or disk or disc) same (controller near5 redundant) same "point-to-point" same serial	10	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
(storage or disk or disc) same (controller near5 redundant) same "point-to-point" same serial	0

Database:

US Pre-Grant Publication Full-Text Database  
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Search:

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### Search History

DATE: Tuesday, August 01, 2006 [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit</u>	<u>Set</u>
			<u>Count</u>	<u>Name</u>
	side by side			result set
DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR				
<u>L2</u>		(storage or disk or disc) same (controller near5 redundant) same "point-to-point" same serial	0	<u>L2</u>
DB=PGPB,USPT,USOC; PLUR=YES; OP=OR				
<u>L1</u>		(storage or disk or disc) same (controller near5 redundant) same "point-to-point" same serial	10	<u>L1</u>

END OF SEARCH HISTORY

# EAST - [Untitled1.1]

File View Edit Tools Window Help

File Edit View Tools Window Help

Drafts

Pending

Active

L1: (3) (storage or disc)

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search Text:

DBs: USPA

Default operator: OR

Plurals

Highlight all hit items initially

SRForm SCRform Image Text HTML

	Type	L #	Hits	Search Text	DBs	Time	Stamp	Comment	Error	Definit	Ex
1	BRS	L1	3	(storage or disk or disc) same (controlle	USPA	2006/08/0	T	1 15:49			

# EAST - [Untitled1:1]

File View Edit Tools Window Help



- Drafts
- Pending
- Active
  - Li: (3) (storage or disk or redundant) same (controller near10Gbit/s) same "point-to-point" same serial\$3.00
- Failed
- Saved
- Favorites
- Tagged (0)
- UDC
- Queue
- Trash

Search

Dbs USPAT

Plurals

Default operator: OR

Highlight all hit terms initially

(storage or disk or disc) same (controller near10Gbit/s) same "point-to-point" same serial\$3.00

SR3form  IS2Pform  Image  Text  HTML

U	I	Document ID	Issue Date	Pages	Title	Current CR	Current XR
1	<input type="checkbox"/>	US H001920	20001107	18	System and method for processing wireless voice over IP	455/403	
2	<input type="checkbox"/>	US H001882	20001003	18	System and method for transferring data to remote devices	370/503	
3	<input type="checkbox"/>	US H001802	19990907	15	System and method for automatically provisioning	379/243	


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## Search Results

BROWSE

SEARCH

IEEE Xplore Guide

SUPPORT

Results for "( (storage or disk or disc)&lt;in&gt;metadata ) &lt;and&gt; ( controller &lt;in&gt;metadata ) &lt;..."

Your search matched 3 of 1382205 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance in Descending order**.
 e-mail  printer friendly

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 Check to search only within this results set
Display Format:  Citation  Citation & Abstract
 [Select All](#) [Deselect All](#)

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<a href="#">IEE JNL</a>	IEE Journal or Magazine
<a href="#">IEEE CNF</a>	IEEE Conference Proceeding
<a href="#">IEEE CNF</a>	IEE Conference Proceeding
<a href="#">IEEE STD</a>	IEEE Standard

## 1. Design and implementation of a Macintosh-CAMAC based system for neutral beam diagnostics

Wight, J.; Colleraine, A.P.; Hong, R.M.; Kim, J.; Lee, R.L.; Phillips, J.C.;  
*Fusion Engineering, 1989, Proceedings, IEEE Thirteenth Symposium on*  
 2-6 Oct. 1989 Page(s):687 - 690 vol.1  
 Digital Object Identifier 10.1109/FUSION.1989.102312

[AbstractPlus](#) | [Full Text: PDF\(344 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)

## 2. Implementation of EIDE disk array system for mass data backup

Kun Gao; Jing Pei; Haizheng Xu; Longfa Pan;  
*Aerospace and Electronic Systems Magazine, IEEE*  
 Volume 19, Issue 11, Nov. 2004 Page(s):24 - 29  
 Digital Object Identifier 10.1109/MAES.2004.1365662

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[Rights and Permissions](#)

## 3. An efficient BIST method for small buffers

Jone, W.B.; Huang, D.C.; Wu, S.C.; Lee, K.J.;  
*VLSI Test Symposium, 1999, Proceedings, 17th IEEE*  
 25-29 April 1999 Page(s):246 - 251  
 Digital Object Identifier 10.1109/VTEST.1999.766672

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